# **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S41 2	1654	713/168.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 08:59
S41 3	378	713/181.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 08:59
S41 4	377	713/169.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/03/07 08:59
S41 5	685	713/170.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:00
S41 6	2271	713/176.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:00
S41 7	613	726/27.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:00
S41 8	556	726/2.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:00
S41 9	276	726/30.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:18
S42 0	70536	(hash\$4 or MD5 or message adj2 digest or digital adj2 signature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:35

## **EAST Search History**

S42	654734	(nonvolatile or ROM or EPROM or	US-PGPUB;	OR	ON	2007/03/07 09:24
1	03 173 1	flash adj2 memory or bubble adj2 memory or non-volatile)	USPAT; EPO; JPO; DERWENT; IBM_TDB			2007/03/07 03:24
S42 2	22857	S420 and S421	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/03/07 09:24
S42 3	2215485	(hash\$4 or MD5 or message adj2 digest or digital adj2 signature) near\$4 (encrypt\$4 or encipher\$4 or cipher\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:26
S42 4	2260	S420 same S421	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:26
S42 5	2260	S423 and S424	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:27
S42 6	6180	(hash\$4 or MD5 or message adj2 digest) near4 (sign\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:36
S42 7	308	S421 same S426	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 09:37
S42 8	0	(remote and sign\$4 and validat\$4 and (hash\$4 or MD4 or message adj2 digest) and nonvolatile).CLM.	US-PGPUB; USPAT	OR	ON	2007/03/07 09:39
S42 9	896	S420 and S412	US-PGPUB; USPAT	OR ·	ON	2007/03/07 09:39
S43 0	1492	S420 and S416	US-PGPUB; USPAT	OR	ON	.2007/03/07 09:40
S43 1	804	S421 and S430	US-PGPUB; USPAT	OR	ON	2007/03/07 09:40

## [File 2] INSPEC 1898-2007/Feb W4

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## [File 6] NTIS 1964-2007/Mar W1

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## [File 8] Ei Compendex(R) 1884-2007/Feb W4

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## [File 34] SciSearch(R) Cited Ref Sci 1990-2007/Feb W4

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## [File 62] **SPIN(R)** 1975-2007/Feb W3

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## [File 99] Wilson Appl. Sci & Tech Abs 1983-2007/Feb

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#### [File 144] Pascal 1973-2007/Feb W4

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#### [File 94] **JICST-EPlus** 1985-2007/Mar W2

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\*File 94: UD200609W2 is the last update for 2006. UD200701W1 is the first update for 2007. The file is complete and up to date.

#### [File 266] **FEDRIP** 2007/Jan

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#### [File 98] General Sci Abs 1984-2007/Mar

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#### [File 239] Mathsci 1940-2007/Apr

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#### [File 275] Gale Group Computer DB(TM) 1983-2007/Mar 06

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#### [File 621] Gale Group New Prod.Annou.(R) 1985-2007/Feb 26

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#### [File 636] Gale Group Newsletter DB(TM) 1987-2007/Mar 06

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## [File 647] CMP Computer Fulltext 1988-2007/May W3

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#### [File 674] Computer News Fulltext 1989-2006/Sep W1

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\*File 674: File 674 is closed (no longer updates).

```
s (hash? or MD5 or message (2n) digest) (4N) (encipher? or cipher? or encrypt?)
                HASH?
        51377
         1577
                MD5
       403107
                MESSAGE .
       107005
                DIGEST
          488
                MESSAGE (2N) DIGEST
         1201
                ENCIPHER?
        17338
                CIPHER?
       135888
                ENCRYPT?
         1340
                S (HASH? OR MD5 OR MESSAGE (2N) DIGEST) (4N) (ENCIPHER? OR CIPHER? OR
S1
ENCRYPT?)
? s (nonvolatile or ROM or EPROM or flash (2n) memory or bubble (2n) memory)
        26024
                NONVOLATILE
       415991
                ROM
        13709
                EPROM
       196495
                FLASH
      1060485
                MEMORY
        37053
                FLASH (2N) MEMORY
       167218
                BUBBLE
      1060485
                MEMORY
         2781
                BUBBLE (2N) MEMORY
S2
       482342
                S (NONVOLATILE OR ROM OR EPROM OR FLASH (2N) MEMORY OR BUBBLE (2N) MEMORY)
? s (hash? or MD5 or message (2n) digest) (4n) (sign?)
Processing
        51377
                HASH?
         1577
                MD5
       403107
                MESSAGE
       107005
                DIGEST
          488
                MESSAGE (2N) DIGEST
     11243337
                SIGN?
S3
         1522
                S (HASH? OR MD5 OR MESSAGE (2N) DIGEST) (4N) (SIGN?)
   s s1 and s2
         1340
                S1
       482342
                S2
           42
S4
                S S1 AND S2
   s s4 and s3
           42
                S4
         1522
                S3
S5
                S S4 AND S3
```